

Polymers

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Main characteristics of synthetic meshes:

Synthetic meshes: unlike wire mesh qualities, they do not suffer from vibration and fatigue and suffer no problems of corrosion. They are equally uniform and precise but rather more pleasant to handle than wire mesh which can be sharp and injurious especially in the coarser grades produced.

Nylon: offers the widest range of mesh sizes from 1-5000mu sizes and thicknesses available and is widely used for sieving and filtration purposes. It is very strong and offers good abrasion resistance and unaffected by most alkalis. It is also resistant to most solvents and has a working temperature up to 115°C.

Polyester: meshes are available in a slightly more restricted range of mesh sizes, thickness and widths. Similar to nylon they also offer good abrasion resistance but are less affected in the presence of acids than nylon. Again they are stable in most solvents but offer a rather higher working temperature at up to 150°C.

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N O R M E S H

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